

ABSTRACT

An organic electroluminescence display panel and a method for fabricating the same are disclosed, wherein a line resistance is reduced and an adhesion between a glass substrate and a seal-cover is enhanced. The method includes forming an indium-tin-oxide strip being a transparent electrode, so as to apply an anode onto a glass substrate, forming a counter electrode in a grid form, so as to have a width smaller than that of the indium-tin-oxide strip, forming a first insulating layer and a barrier rib, serially forming an electroluminous layer and a cathode strip, and adhering a seal-cover to the glass substrate by using a sealant.